

## Worksheet C

### Calculation of Total Annual Pollution Control Costs Per Household

#### A. Current Pollution Control Costs:

Total Annual Cost of Existing Pollution Control	\$	(1)
Amount of Existing Costs Paid By Households	\$	(2)
Percent of Existing Costs Paid By Households		%(3)
Number of Households*		(4)
Annual Cost Per Household [Calculate: (2)/(4) ]	\$	(5)

\* Do not use number of hook-ups.

#### B. New Pollution Control Costs

Are households expected to provide revenues for the new pollution control project in the same proportion that they support existing pollution control? (Check a, b **or** c and continue as directed.)

- ☐ a) Yes [fill in percent from (3) ] 


 percent.(6a)
- ☐ b) No, they are expected to pay 

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 percent.(6b)
- ☐ c) No, they are expected to pay based on flow. (Continue on Worksheet C, Option A)

Total Annual Cost of Pollution Control Project [Line (7), Worksheet B]	\$	(7)
Proportion of Costs Households Are Expected to Pay [ (6a) or (6b) ]		(8)
Amount to Be Paid By Households [Calculate: (9) x (10) ]	\$	(9)
Annual Cost per Household [Calculate: (11)/(4) ]	\$	(10)

#### C. Total Annual Pollution Control Cost Per Household

Total Annual Cost of Pollution Control Per Household (5) + (10)	\$	(11)
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